

-	83	((electrolytic with capacitor.ti. and(polyesters or polyethylene or polypropylene)) and(separator)) and(electrolyte)	USPAT; US-PGPUB; JPO	2004/07/27 08:50
-	71	((electrolytic with capacitor.ti. and(polyesters or polyethylene or polypropylene)) and(separator)) and(electrolyte)) and(anode and cathode)	USPAT; US-PGPUB; JPO	2004/07/27 08:50
-	47	((electrolytic with capacitor.ti. and(polyesters or polyethylene or polypropylene)) and(separator)) and(electrolyte)) and(anode and cathode)) and(thickness)	USPAT; US-PGPUB; JPO	2004/07/27 09:42
-	6	track adj etched with(cuclepore or cyclopore or isopore)	USPAT; US-PGPUB; JPO	2004/07/27 09:44
-	6	porous adj polymer\$1 and(cuclepore or cyclopore or isopore)	USPAT; US-PGPUB; JPO	2004/07/27 10:45
-	6760	electrolytic with capacitor.ti.	USPAT; US-PGPUB; JPO	2004/07/27 10:49
-	5	electrolytic with capacitor.ti.) and(sintered adj block)	USPAT; US-PGPUB; JPO	2004/07/27 10:46
-	4	((electrolytic with capacitor.ti.) and(sintered adj block)) and(anode adj lead)	USPAT; US-PGPUB; JPO	2004/07/27 10:46
-	18	electrolytic with capacitor.ti.) and(L-shaped with terminal)	USPAT; US-PGPUB; JPO	2004/07/27 10:51
-	1591	electrolytic with capacitor.ti.) and(terminal\$1)	USPAT; US-PGPUB; JPO	2004/07/27 10:52
-	127	((electrolytic with capacitor.ti.) and(terminal\$1)) and(valve adj metal)	USPAT; US-PGPUB; JPO	2004/07/28 07:00
-	1591	((electrolytic with capacitor.ti.) and(terminal\$1))	USPAT; US-PGPUB; JPO	2004/07/28 08:41
-	41	sano adj mitsunori.in.	USPAT; US-PGPUB; JPO	2004/07/28 08:53
-	0	Maeda adj mednarek.in.	USPAT; US-PGPUB; JPO	2004/07/28 08:54
-	48486	Maeda.in.	USPAT; US-PGPUB; JPO	2004/07/28 08:53
-	0	Maeda adj bednarek.in.	USPAT; US-PGPUB; JPO	2004/07/28 08:55
-	25	Maeda adj masahide.in.	USPAT; US-PGPUB; JPO	2004/07/28 09:22
-	21	"5279910"	USPAT; US-PGPUB; JPO	2004/07/28 09:34
-	15	package with capacitor.ti. and(insulat\$3 adj layer)	USPAT; US-PGPUB; JPO	2004/07/28 09:36
-	3100	capacitor.ti. and(insulat\$3 adj layer)	USPAT; US-PGPUB; JPO	2004/07/28 09:36
-	217	capacitor.ti. and(insulat\$3 adj layer)) and(post or posts)	USPAT; US-PGPUB; JPO	2004/07/28 09:36
-	110	((capacitor.ti. and(insulat\$3 adj layer)) and(post or posts)) and(conduct\$3 adj layer\$1)	USPAT; US-PGPUB; JPO	2004/07/28 09:54

-	0	double with posts with capacitor.ti.	USPAT; US-PGPUB; JPO	2004/07/28 09:54
-	10	double with crown\$1 with capacitor.ti.	USPAT; US-PGPUB; JPO	2004/07/28 10:15
-	318	6414585/ 6051489/ 5936299/ 5656547/ 5607877/ 5592022/ 5557149/ 5521420/ 5521104/ 5508228/ "5483741"	USPAT; US-PGPUB; JPO	2004/07/28 10:17
-	33	6414585/ 6051489/ 5936299/ 5656547/ 5607877/ 5592022/ 5557149/ 5521420/ 5521104/ 5508228/ "5483741") and(capacitor	USPAT; US-PGPUB; JPO	2004/07/28 10:54
-	172	5468672/ 5455187/ 5444009/ 5441898/ 5403729/ 5393697/ 5323138/ 5307045/ 5280194/ 5208656/ 5200733/ 4626816/ 4416056/ 4152679/ "3849757"	USPAT; US-PGPUB; JPO	2004/07/28 10:57
-	27	5468672/ 5455187/ 5444009/ 5441898/ 5403729/ 5393697/ 5323138/ 5307045/ 5280194/ 5208656/ 5200733/ 4626816/ 4416056/ 4152679/ "3849757") and(capacitor	USPAT; US-PGPUB; JPO	2004/07/28 12:47
-	3	"6414585"	USPAT; US-PGPUB; JPO	2004/07/28 15:10
-	2815	solid with electrolytic with capacitor.ti.	USPAT; US-PGPUB; JPO	2004/07/28 15:11
-	1800	solid with electrolytic with capacitor.ti.) and(anode	USPAT; US-PGPUB; JPO	2004/07/28 15:11
-	181	((solid with electrolytic with capacitor.ti.) and(anode)) and(dielectric adj layer)	USPAT; US-PGPUB; JPO	2004/07/28 15:11
-	21	((((solid with electrolytic with capacitor.ti.) and(anode)) and(dielectric adj layer)) and(metal adj layer)	USPAT; US-PGPUB; JPO	2004/07/28 15:11
-	4	(((((solid with electrolytic with capacitor.ti.) and(anode)) and(dielectric adj layer)) and(metal adj layer)) and(metal adj particle\$1)	USPAT; US-PGPUB; JPO	2004/07/28 15:31
-	6760	electrolytic with capacitor.ti.	USPAT; US-PGPUB; JPO	2004/07/28 15:31
-	782	((solid with electrolytic with capacitor.ti.) and(anode)) and(dielectric)	USPAT; US-PGPUB; JPO	2004/07/28 15:32
-	43	((((solid with electrolytic with capacitor.ti.) and(anode)) and(dielectric)) and(metal adj layer)	USPAT; US-PGPUB; JPO	2004/07/28 15:32
-	97	solid with electrolytic with capacitor.ti.) and(metal adj layer	USPAT; US-PGPUB; JPO	2004/07/28 15:32
-	77	((solid with electrolytic with capacitor.ti.) and(metal adj layer)) and(anode)	USPAT; US-PGPUB; JPO	2004/07/28 15:32
-	44	((((solid with electrolytic with capacitor.ti.) and(metal adj layer)) and(anode)) and(dielectric or insulation)	USPAT; US-PGPUB; JPO	2004/07/28 15:32
-	8	(((((solid with electrolytic with capacitor.ti.) and(metal adj layer)) and(anode)) and(dielectric or insulation)) and(metal with particle\$1)	USPAT; US-PGPUB; JPO	2004/07/28 15:39
-	16	fujiiwara adj masaki.in. and(capacitor)	USPAT; US-PGPUB; JPO	2004/07/28 16:17
-	1		USPAT	2004/07/28 15:41
-	1		USPAT	2004/07/28 15:41
-	32	solid with electrolytic with capacitor.ti.) and(metal adj particle\$1	USPAT; US-PGPUB; JPO	2004/07/28 16:18
-	0	((solid with electrolytic with capacitor.ti.) and(metal adj particle\$1)) and(protective adj colloid)	USPAT; US-PGPUB; JPO	2004/07/28 16:18